



**Photo 1:** Aerial view of the Willow Boulevard/A-site, looking west (downstream). The bottom  $\frac{3}{4}$  of the picture is the A-site. The interim sand cover on the Willow Blvd portion can be seen at the top of the photo. CDM, April, 2001



**Photo 2:** Looking north at the western edge of the Willow Blvd portion of the OU. The slope was vegetated to provide erosion control. The current placement of the fence allows passage of trespassers. CDM, 2001.



**Photo 3:** Black geofabric on the north bank of the Willow Blvd. portion of the OU. The fabric has parted, exposing gray paper waste. Residual material is visible in the river. CDM, 2001.





**Photo 4:** Sheetpile along northern edge of the A-site portion of the OU. CDM, 2001.



**Photo 5:** At the A-site, evidence of groundwater seepage through a sheetpile seam. (CDM, 2000).



**Photo 6:** A-site sheetpile. Moisture indicates groundwater seepage. (CDM, 2001).



**Photo 7:** Holes in sheetpile at A-site. Moisture indicates groundwater seepage (CDM, 2000).





**Photo 8:** Paper residuals exposed at the surface of the A-site portion of the OU. (CDM, 2003).



**Photo 9:** Residuals exposed at the surface on east side of A-site. (CDM, 2003).





**Photo 10:** Residuals exposed at surface, Area East of Davis Creek (CDM 2001).



**Photo 11:** Area east of Davis Creek, partially inundated with 2 inches of water (CDM, July, 2003).



**Photo 12:** Former Olmstead Creek, inundated with surface water. (CDM, 2001).